

Barrio Logan Community Plan Update Kimley Horn and Associates Existing Conditions Transportation and Mobility Findings Summary

1. Parking

- a. Summary of Study Findings
 - i. Approximately 2,800 on-street parking spaces available within community
 - ii. Based on data collection during 3 time periods on a typical weekday, parking spaces are approximately 75 percent occupied throughout the community.
 - iii. Certain block faces were observed to be full.
- b. Comments from July 22, 2008 Open House
 - i. Add a parking structure to Barrio Logan Transit Center
 - ii. Add subterranean parking structure for Port tenants with shuttle
 - iii. Increase parking by adding diagonal parking to:
 - 1. National Avenue
 - 2. Logan Street
 - 3. Main Street
 - iv. It is hard to find parking near Chicano Park
 - v. No more residential permits

2. Transit

- a. Summary of Study Findings
 - i. Trolley Above seating capacity for inbound (Blue Line) trips during morning and outbound trips during the afternoon peak periods.
 - ii. Buses Available capacity on all three routes serving the community.
- b. Comments from July 22, 2008 Open House
 - i. Need cheaper transit (numerous comments)
 - ii. Barrio Logan station is too crowded, cannot find a seat during peak times
 - iii. More express buses
 - iv. Increase bus routes
 - v. Allow vendors at bus stops

3. Cars/Trucks

- a. Summary of Study Findings
 - i. During the morning and afternoon peak periods, not much congestion at majority of the study intersections within the community.

- ii. After the restriction of truck traffic along Cesar Chavez Parkway, the number of trucks decreased by 30 percent, but still comprises of 13 percent of the overall traffic.
- b. Comments from July 22, 2008 Open House
 - i. Keep trucks off of residential areas
 - ii. Don't allow trucks to park at bus stops
 - iii. Trucks are using alleys to avoid truck route restrictions on streets
 - iv. Trucks are obeying restrictions
 - v. Trucks often park in the middle of the street blocking traffic
 - vi. Make National and Logan one-way (couplet) to create diagonal parking
 - vii. Improve access to Cesar Chavez Park